```
?show files;ds
File  77:Conference Papers Index 1973-2000/Jul
        (c) 2000 Cambridge Sci Abs
File  35:Dissertation Abstracts Online 1861-2000/Jul
        (c) 2000 UMI
File 583:Gale Group Globalbase(TM) 1986-2000/Aug 28
        (c) 2000 The Gale Group
File   2:INSPEC 1969-2000/Aug W4
        (c) 2000 Institution of Electrical Engineers
File  65:Inside Conferences 1993-2000/Aug W3
        (c) 2000 BLDSC all rts. reserv.
File 233:Internet & Personal Comp. Abs. 1981-2000/Aug
        (c) 2000 Info. Today Inc.
File  99:Wilson Appl. Sci & Tech Abs 1983-2000/Jul
        (c) 2000 The HW Wilson Co.
```

Set	Items	Description
S1	572392	POINT OR POINTS
S2	1173029	MANAGEMENT OR INFORMATION()SYSTEM OR MIS OR COMPUTERI? OR − SOFTWARE
S3	127262	PROMOTION? OR PRIZE? OR AWARD? OR BONUS? OR FREQUENT?()(PU-RCHAS? OR SHOPPER? OR BUYER? OR USER?)
S4	7581	(ACCUMULAT? OR TRACK? OR TALLY? OR ADD OR ADDS OR ADDING OR TALLIES OR CALCULAT?)(2N)S1
S5	3509	S1(3N)(S2 OR MANAG?)
S6	21	S4 AND S5
S7	15	S4(S)S5
S8	1132	S1(2W)S2
S9	8	S7(S)S8
S10	8	S9 AND PY<2000
S11	8	RD (unique items)
S12	21	S6 OR S7 OR S9:S11
S13	21	S12 AND PY<2000
S14	21	RD (unique items)

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?t14/3,k/all
>>>KWIC option is not available in file(s): 77
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14/3,K/1   (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abstracts Online
(c) 2000 UMI. All rts. reserv.

01380013 ORDER NO: NOT AVAILABLE FROM UNIVERSITY MICROFILMS INT'L.
REAL-TIME THREE-DIMENSIONAL SCENE ACQUISITION BY MONOCULAR MOTION-INDUCED STEREO
  Author: SCHAEREN, PETER
  Degree: DR.SC.TECH
  Year: **1994**
  Corporate Source/Institution: EIDGENOSSISCHE TECHNISCHE HOCHSCHULE
        ZUERICH (SWITZERLAND) (0663)
  Source: VOLUME 55/04-C OF DISSERTATION ABSTRACTS INTERNATIONAL.
        PAGE 1297. 126 PAGES
  ISBN: 3-89191-760-0
  Publisher: HARTUNG-GORRE VERLAG SANTISBLICK, D-78465
               KONSTANZ-DETTINGEN, GERMANY
  Location of Reference Copy: INSTITUT FUR ELEKTRONIK, GLORIASTRASSE 35,
               CH-8092 ZURICH, SWITZERLAND

  Year: **1994**

    ...textured environment.
    The basic problem of stereo vision, namely the correspondence problem,
is solved by **tracking** selected **points** of a scene through an image

sequence, coming from a camera which is moved along...

...of the camera in space and the calculation of the 3-D coordinates of the **tracked points** are analyzed and solved. The depth from motion algorithm was implemented on the image processing...

...texture, on which points are selected and the correlation of points which is used to **track** the **points** , are realized in hardware and implemented into the low-level part of SYDAMA-2. The...

...the camera position, the calculation of the 3-D coordinates, the point selection and the **point management** were programmed in the high-level part of SYDAMA-2 on several Transputers. The importance...

14/3,K/2   (Item 2 from file: 35)
DIALOG(R)File   35:Dissertation Abstracts Online
(c) 2000 UMI. All rts. reserv.

01219253   ORDER NO: AAD92-14524
MOMENTUM MANAGEMENT **FOR THE END** POINT **CONTROL OF A FLEXIBLE MANIPULATOR**
   Author: NAM, YOONSU
   Degree: PH.D.
   Year: **1991**
   Corporate Source/Institution: GEORGIA INSTITUTE OF TECHNOLOGY (0078)
   Source: VOLUME 52/12-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
             PAGE 6624. 208 PAGES

MOMENTUM MANAGEMENT **FOR THE END** POINT **CONTROL OF A FLEXIBLE MANIPULATOR**
   Year: **1991**

      ...for an impulse force on the beam end point. The other is the beam end **point tracking** to a desired reference signal.

14/3,K/3   (Item 1 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2000 The Gale Group. All rts. reserv.

06232653
Glasgow tops retail index
   UK: GLASGOW IS LEADING SHOPPING VENUE
Estates Gazette (EG)   18 Nov 1995 p. 35
Language: ENGLISH

... exists. Aspects such as anchor store and non-food multiple retailing quality were examined by **Management** Horizons, with **points   accumulated** depending on the attraction to consumers of individual stores. Both Lakeside and Meadowhall were ahead...

1995

14/3,K/4   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2000 Institution of Electrical Engineers. All rts. reserv.

6460028   INSPEC Abstract Number: B2000-02-1160-012, C2000-02-7410D-113
   Title: **Simple implementations of homotopy algorithms for finding DC solutions of nonlinear circuits**
   Author(s): Dyes, A.; Chan, E.; Hofmann, H.; Horia, W.; Trajkovic, L.
   Author Affiliation: Dept. of Electr. & Comput. Eng., Alabama Univ.,

Tuscaloosa, AL, USA
Conference Title: ISCAS'99. Proceedings of the 1999 IEEE International Symposium on Circuits and Systems VLSI (Cat. No.99CH36349)   Part vol.6 p.290-3 vol.6
Publisher: IEEE, Piscataway, NJ, USA
Publication Date: 1999 Country of Publication: USA   6 vol. (liv+565+717+568+604+647+527) pp.
ISBN: 0 7803 5471 0   Material Identity Number: XX-1999-01885
U.S. Copyright Clearance Center Code: 0 7803 5471 0/99/$10.00
Conference Title: ISCAS'99. Proceedings of the 1999 IEEE International Symposium on Circuits and Systems. VLSI
Conference Date: 30 May-2 June 1999   Conference Location: Orlando, FL, USA
Language: English

Abstract: We describe simple software implementations of parameter embedding (also called continuation and homotopy) algorithms for **calculating** DC operating **points** of nonlinear circuits. Past implementation of homotopy algorithms in industrial circuit simulators proved that thy were viable options to resolving convergence difficulties when finding circuits' DC operating **points** . These **software** implementations involved proprietary circuit simulation tools and sophisticated software implementation of homotopy algorithms. The implementation...
1999

14/3,K/5   (Item 2 from file: 2)
DIALOG(R)File   2:INSPEC

5965473   INSPEC Abstract Number: B9808-6210L-139, C9808-5620L-041
Title: The network architecture puzzle
Author(s): Mazzei, J.A.
Author Affiliation: TECHPLAN Corp., Arlington, VA, USA
Conference Title: MILCOM 97. MILCOM 97 Proceedings (Cat. No.97CH36134) Part vol.3   p.1528-31 vol.3
Publisher: IEEE, New York, NY, USA
Publication Date: 1997 Country of Publication: USA   3 vol. xli+1613 pp.
ISBN: 0 7803 4249 6   Material Identity Number: XX97-03163
U.S. Copyright Clearance Center Code: 0 7803 4249 6/97/$10.00
Conference Title: MILCOM 97 MILCOM 97 Proceedings
Conference Sponsor: IEEE; IEEE Commun. Soc.; AFCEA (Armed Forces Commun. & Electron. Assoc.)
Conference Date: 2-5 Nov. 1997   Conference Location: Monterey, CA, USA
Language: English

...Abstract: common. This paper uses elements of the International Standards Organization (ISO) functional characteristics of network **management** as a starting **point** . It **adds** functions commonly associated with architectural considerations to develop an architecture baseline from which to develop...
1997

14/3,K/6   (Item 3 from file: 2)
DIALOG(R)File   2:INSPEC

03364417   INSPEC Abstract Number: C89032782

Title: A matter of principle (Acorn Archimedes PC)
  Author(s): Grace, C.
  Journal: Micro Decision   no.92   p.42-4, 46, 48
  Publication Date: Feb. 1989 Country of Publication: UK
  CODEN: MIDEDG ISSN: 0261-5142
  Language: English

  ...Abstract: powerful machine, out-performing Macintoshes and PCs quite considerably where integer computations were required. Floating **point calculations** were considerably slower than originally anticipated due to the presence of Acorn's Floating **Point** Emulator, a **software** 'patch' for the ARM processor. A hardware FPE is expected as an on-chip enhancement...
  1989

  14/3,K/7   (Item 4 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2000 Institution of Electrical Engineers. All rts. reserv.

03227579   INSPEC Abstract Number: A88121509, C88056412
  Title: TFTR status and alarm system
  Author(s): Fleming, G.; Drucker, L.; Sauthoff, N.; Stark, W.
  Author Affiliation: Plasma Phys. Lab., Princeton Univ., NJ, USA
  Conference Title: Fusion Engineering Proceedings. 12th Symposium on Fusion Engineering (Cat. No.87CH2507-2)   p.584-8 vol.1
  Publisher: IEEE, New York, NY, USA
  Publication Date: 1987 Country of Publication: USA   2 vol. xx+xi+1581 pp.
  U.S. Copyright Clearance Center Code: CH2507-2/87/0000-0584$01.00
  Conference Sponsor: IEEE; AIAA; DOE; et al
  Conference Date: 12-16 Oct. 1987   Conference Location: Monterey, CA, USA
  Language: English

  ...Abstract: alarms on any configured graphics output device. The displays may also include so called super **point** values **calculated** by **software** . Super **points** represent the result of arithmetic or logical expressions which involve the states of points or...
  1987

  14/3,K/8   (Item 5 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2000 Institution of Electrical Engineers. All rts. reserv.

01580044   INSPEC Abstract Number: B80047543, C80030534
  Title: Floating point **minicomputer MERA 300** software
  Author(s): Hejmo, W.; Englot, A.
  Author Affiliation: Inst. Elektrotech. i Elektroniki, Politech. Krakowskiej, Krakow, Poland
  Journal: Pomiary Automatyka Kontrola   vol.26, no.2   p.68-9
  Publication Date: Feb. 1980 Country of Publication: Poland
  CODEN: PAUKAP ISSN: 0032-4140
  Language: Polish

  Title: **Floating** point **minicomputer MERA 300** software
  Abstract: The software presented is intended for floating **point calculations** made on numbers within -1,7.10/sup 38/ to +1,7.10/sup 38...
  1980

  14/3,K/9   (Item 6 from file: 2)

00949794   INSPEC Abstract Number: C76022631
 Title: **The implementation of an arithmetic sub-routine library using the
INTELLEC 8MOD 80 microcomputer system as an example**
  Author(s): Eymeren, M.V.; Heinzel, W.
  Journal: Regelungstechnische Praxis   vol.18, no.4   p.101-5
  Publication Date: April 1976 Country of Publication: West Germany
  CODEN: RGPXAZ ISSN: 0340-4730
  Language: English

  ...Abstract: involved in this task is described. The library covers the
program for fixed and floating-**point   calculation** , **software** modules
for the calculation of mathematical functions (including trigonometrical
functions) and the input and output...
  1976

 14/3,K/10   (Item 7 from file: 2)

00436106   INSPEC Abstract Number: C72021642
  Title: **A PDP-8 floating-** point   software **package simulator using a
FPP-12 floating-point processor**
  Author(s): Boxall, L.G.; Abel, R.H.
  Author Affiliation: Colorado State Univ., Fort Collins, CO, USA
  Journal: Decuscope   vol.11, no.3   p.9-11
  Publication Date: 1972 Country of Publication: USA
  CODEN: DECUAV ISSN: 0011-7447
  Language: English

  Title: **A PDP-8 floating-** point   software **package simulator using a
FPP-12 floating-point processor**
  ...Abstract: well established program systems. In order that the speed of
the FPP-12's floating **point   calculations** can be utilized without first
having a rewrite major computer programs, the authors have developed...

 ... conventional software package and, in addition, provides 48 bit
precision in all of its floating **point   calculations** .
  ...Identifiers: floating **point   software** package...
  1972

 14/3,K/11   (Item 8 from file: 2)

00386067   INSPEC Abstract Number: C72012509
  Title: **Faster FORTRAN IV on the PDP-11; hardware floating point**
  Author(s): O'Leary, G.P.
  Author Affiliation: Oregon Graduate Center, Beaverton, OR, USA
  Conference Title: Digital Equipment Users Society fall symposium   p.
211-14
  Publisher: Digital Equipment Computer Users Society, Maynard, MA, USA
  Publication Date: 1971 Country of Publication: USA   v+272 pp.
  Conference Sponsor: Digital Equipment Computer Users Soc
  Conference Date: 11-13 Nov. 1971   Conference Location: San Francisco,
CA, USA
  Language: English

...Abstract: in-line floating point code that requires less core storage
than JSR's to floating **point** **software** routines. The combined **software**
plus hardware floating **point** times achieved are comparable with those of
hardware floating point processors with the added advantage...

... regains control between floating point operations thus allowing
interrupts to be serviced during extended floating **point** **calculations** .
   1971

   14/3,K/12   (Item 9 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2000 Institution of Electrical Engineers. All rts. reserv.

00247098   INSPEC Abstract Number: C71009207
 Title: **Computerized strength** calculations **of frameworks** point **of view**
of the programming engineer. This type of computer program
   Author(s): Fule, K.
   Conference Title: Conference on 'compontrol 70', industrial application
of computers   Part 5   p.7 pp.
   Publisher: Sci. Soc. Mech. Engrs, Miskolc, Hungary
   Publication Date: 1970 Country of Publication: Hungary   159 pp.
   Conference Sponsor: Sci. Soc. Mech. Engrs
   Conference Date: 7-11 July 1970   Conference Location: Miskolc, Hungary
   Language: English

 Title: **Computerized strength** calculations **of frameworks** point **of view**
of the programming engineer. This type of computer program
   Abstract: The paper summarizes experiences in **computerised** dimensioning
from the **point** of view of the programming engineer. This type of computer
program, is still to be...
   1970

   14/3,K/13   (Item 1 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2000 Info. Today Inc. All rts. reserv.

00501919   98PK07-203
   Outsourcing e-commerce -- Net.Commerce service will help small companies
open store on the Internet
   Kerstetter, Jim
   PC WEEK , July 20, 1998 , v15 n29 p10, 1 Page(s)
   ISSN: 0740-1604
   Company Name: IBM Corp.

   ... company will unveil a Commerce Service Provider (CSP) version of its
Net.Commerce product that **adds** two **point** upgrades to **software** that is
designed to ease catalog building and backend integration. Explains at the
Summer Internet...
   1998

   14/3,K/14   (Item 2 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2000 Info. Today Inc. All rts. reserv.

00481494   97PK12-002
   Networking vendors make switch to LDAP
   Berinato, Scott
   PC WEEK , December 1, 1997 , v14 n50 p1, 10, 2 Page(s)
   ISSN: 0740-1604

... a user's network profile. Says typically makes multiple directories in an enterprise interoperabl and **manageable** from a single **point** . **Adds** that LDAP in switches also promote the acceptance of virtual private networking by maki the...
   1997

14/3,K/15   (Item 3 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2000 Info. Today Inc. All rts. reserv.

00415246   96SD02-005
   Function point rules for GUIs -- Function point analysis can help you measure the unique characteristics of your GUI applications
      Longstreet, David
      Software Development , February 1, 1996 , v4 n2 p49-53, 4 Page(s)
      ISSN: 0749-2839

   Discusses applying function point counting rules to GUI applications. Says function **points** measure **software** by quantifying the functionality the software provides the user based primarily on the logical design, which specifies the flow of information through a system without regard to physical implementation. **Adds** that function **point** analysis breaks systems into smaller components that can be better understood by users, developers, and...
   1996

14/3,K/16   (Item 4 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2000 Info. Today Inc. All rts. reserv.

00381178   95SD04-002
   An introduction to 3D function points -- Standard function point estimation falls short for processor-intensive applications, but 3D function points provide ...
      Whitmire, Scott A
      Software Development , April 1, 1995 , v3 n4 p43-53, 7 Page(s)
      ISSN: 0749-2839

   Discusses the use of function **points** to measure **software** size, focusing on a three-dimensional solution to the problem. Says that while traditionally only...

   ... complexity for inputs, outputs, internal data structure, and transformations, and a table of weights to **calculate** 3D function **points** . Includes one diagram and five tables. (CH)
   1995

14/3,K/17   (Item 5 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2000 Info. Today Inc. All rts. reserv.

00351446   94WN06-029
   Compatible...or not? -- Do ``Intel-compatible'' chips live up to the name? We put AMD and Cyrix CPUs to the test - and the results may surprise you.
      Methvin, David
      Windows Magazine , June 1, 1994 , v5 n6 p216-220, 5 Page(s)
      ISSN: 1060-1066

Company Name: Advanced Micro Devices; Cyrix; Intel
Product Name: Am486DX2-66; Cx486DX/50GP; i80486DX2/66

...designs. Reports that over 20,000 tests were made, covering error and exception handling, floating-**point** (FP) **calculation** , memory **management** , multitasking, and memory protection, with concentration on numeric/scientific processing. Claims that the Am486DX2-66...
1994

14/3,K/18   (Item 6 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2000 Info. Today Inc. All rts. reserv.

00333994   93CR12-217
  EDS, NCR, VAR to customize system for 7-Eleven
  Grace, Tim
  Computer Reseller News , December 20, 1993 , n558 p20, 1 Page(s)
  ISSN: 0893-8377
  Company Name: Electronic Data Systems; Canmax Retail Systems; NCR; Southland Corp.

  ...networking operations as well as automation planning services; Canmax will provide its customized C-Server **software** for **tracking** point -of operations; and NCR will stage and install its System 3350 workstations at the 7...
  1993

14/3,K/19   (Item 7 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2000 Info. Today Inc. All rts. reserv.

00324898   93SD09-003
  Function point counting -- Function points **help determine** software
size, delivery rates, and quality. Here's how this metric can help you with your next project
  Garmus, Dave
  Software Development , September 1, 1993 , v1 n3 p67-69, 3 Page(s)
  ISSN: 0749-2839

  Function point counting -- Function points **help determine** software
size, delivery rates, and quality. Here's how this metric can help you with your...
  ... delivery rates and quality metrics. Elaborates on the origination of function points, identification of function **points** , **calculating** function **points** , using function points, and the future of function points. Includes a table. (tbc)
  1993

14/3,K/20   (Item 8 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2000 Info. Today Inc. All rts. reserv.

00216455   90PM05-013
  Auric Enterprises
  DeJean, David
  PC Computing , May 1, 1990 , v3 n5 p46, 1 Pages
  ISSN: 0899-1847

  ... Obispo, CA (800) has released XTreePro Gold ($129; upgrade $40), an

enhancement   of its file-**management** utility that **adds**   **point** -and-shoot
mouse support and other useful features such as split-screen displays, file
archiving...
   1990

   14/3,K/21   **(Item 9 from file: 233)**
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2000 Info. Today Inc. All rts. reserv.

00213926   90IW03-118
   Central Point adds **diagnostic tool to PC Tools Deluxe**
   Watt, Peggy
   InfoWorld , March 12, 1990 , v12 n11 p16, 1 Pages
   ISSN: 0199-6649

   Central Point adds **diagnostic tool to PC Tools Deluxe**
   ... Version 6.0 ($149), an upgrade to the disk-management utilities
collection package, from Central **Point** **Software** Inc. of Beaverton, OR
(503). Says version 6.0 includes a wide range of enhancements...
   1990
   Identifiers: PC Tools Deluxe; Central **Point**   **Software**
?